

1. An improved electrical apparatus configured for resistance to atmospheric effects; the apparatus including at least one electrical device and a package structure substantially enclosing said at least one electrical device; the improvement comprising: involving a corrosion-resisting agent with said package structure.
2. An improved electrical apparatus configured for resistance to atmospheric corrosive effects as recited in Claim 1 wherein said electrical apparatus is affixed with a substrate included in an electrical product and wherein said substrate is embodied in a chemical compound material; said involving being effected by subsuming said corrosion-resisting agent as an element of said compound material.
3. An improved electrical apparatus configured for resistance to atmospheric corrosive effects as recited in Claim 1 wherein said electrical apparatus is affixed with a substrate included in an electrical product and wherein said substrate is embodied in a chemical mixture material; said involving being effected by subsuming said corrosion-resisting agent as a component of said mixture material.
4. An improved electrical apparatus configured for resistance to atmospheric corrosive effects as recited in Claim 1 wherein said package structure is embodied in a chemical compound material and wherein said involving is effected by subsuming said corrosion-resisting agent as an element of said compound material.
5. An improved electrical apparatus configured for resistance to atmospheric corrosive effects as recited in Claim 1 wherein said package structure is embodied in a chemical mixture material and wherein said involving is effected by subsuming said corrosion-resisting agent as a component of said mixture material.
6. An improved electrical apparatus configured for resistance to atmospheric corrosive

1 11. An electrical apparatus having resistance to atmospheric effects as recited in Claim 8
2 wherein said package structure is embodied in a chemical compound material and

3 wherein said including is effected by subsuming said corrosion-resisting agent as an
4 element of said compound material.

1 12. An electrical apparatus having resistance to atmospheric effects as recited in Claim 8
2 wherein said package structure is embodied in a chemical mixture material and
3 wherein said including is effected by subsuming said corrosion-resisting agent as a
4 component of said mixture material.

1 13. A method for manufacturing an electrical apparatus having resistance to atmospheric
2 effects; the method comprising the steps of:

3 (a) in no particular order:

4 (1) providing at least one electrical device;

5 (2) providing a substrate; and

6 (b) providing a packaging structure; said packaging structure being configured for
7 cooperating with said substrate to substantially fixedly enclose said at least one
8 electrical device;

9 at least one of said substrate and said packaging structure including a corrosion-
10 resisting agent.

1 14. A method for manufacturing an electrical apparatus having resistance to atmospheric
2 effects as recited in Claim 13 wherein said substrate is embodied in a chemical
3 compound material and wherein said including is effected by subsuming said
4 corrosion-resisting agent as an element of said compound material.

1 15. A method for manufacturing an electrical apparatus having resistance to atmospheric
2 effects as recited in Claim 13 wherein said substrate is embodied in a chemical
3 mixture material and wherein said including is effected by subsuming said corrosion-
4 resisting agent as a component of said mixture material.

1 17. A method for manufacturing an electrical apparatus having resistance to atmospheric
2 effects as recited in Claim 13 wherein said package structure is embodied in a
3 chemical mixture material and wherein said including is effected by subsuming said
4 corrosion-resisting agent as a component of said mixture material.

Case	Age	Sex	Duration	Location	Findings	Comments
1	10	M	10 days	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
2	12	F	2 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
3	15	M	3 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
4	18	F	4 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
5	20	M	5 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
6	22	F	6 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
7	25	M	7 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
8	28	F	8 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
9	30	M	9 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
10	32	F	10 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
11	35	M	11 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
12	38	F	12 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
13	40	M	13 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
14	42	F	14 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
15	45	M	15 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
16	48	F	16 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
17	50	M	17 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
18	52	F	18 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
19	55	M	19 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
20	58	F	20 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
21	60	M	21 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
22	62	F	22 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
23	65	M	23 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
24	68	F	24 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
25	70	M	25 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
26	72	F	26 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
27	75	M	27 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
28	78	F	28 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
29	80	M	29 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
30	82	F	30 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
31	85	M	31 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
32	88	F	32 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
33	90	M	33 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
34	92	F	34 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
35	95	M	35 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
36	98	F	36 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
37	100	M	37 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
38	102	F	38 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
39	105	M	39 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
40	108	F	40 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
41	110	M	41 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
42	112	F	42 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
43	115	M	43 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
44	118	F	44 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
45	120	M	45 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
46	122	F	46 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
47	125	M	47 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
48	128	F	48 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
49	130	M	49 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
50	132	F	50 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
51	135	M	51 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
52	138	F	52 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
53	140	M	53 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
54	142	F	54 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
55	145	M	55 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
56	148	F	56 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
57	150	M	57 weeks	Left eye	Corneal opacity, anterior chamber cells	Acute inflammation
58	152	F	58 weeks	Right eye	Corneal opacity, anterior chamber cells	Acute inflammation
59	155					